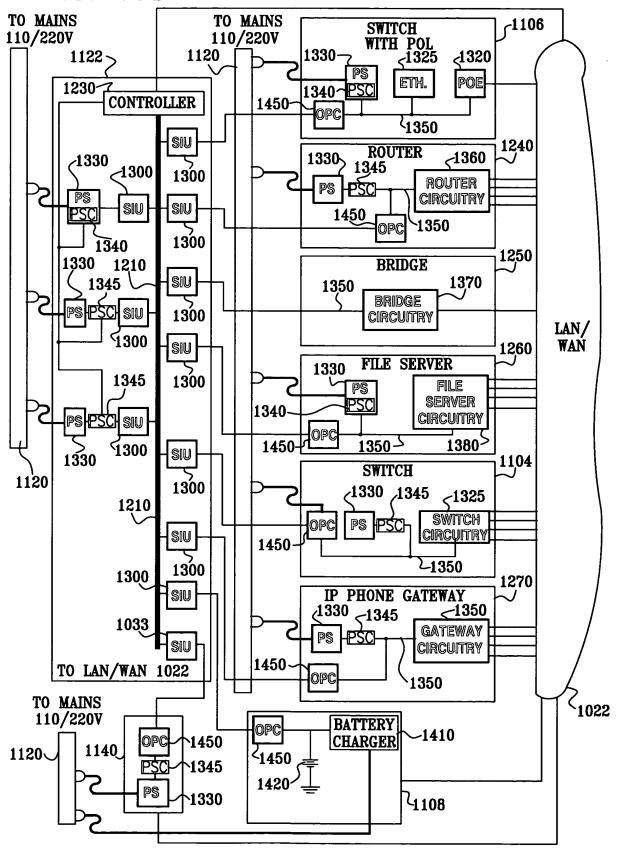
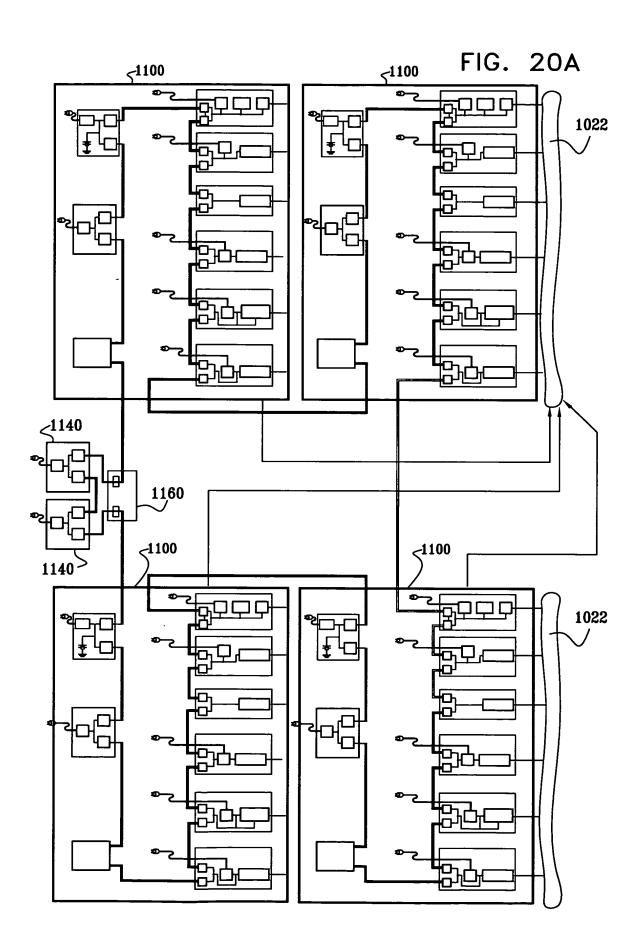
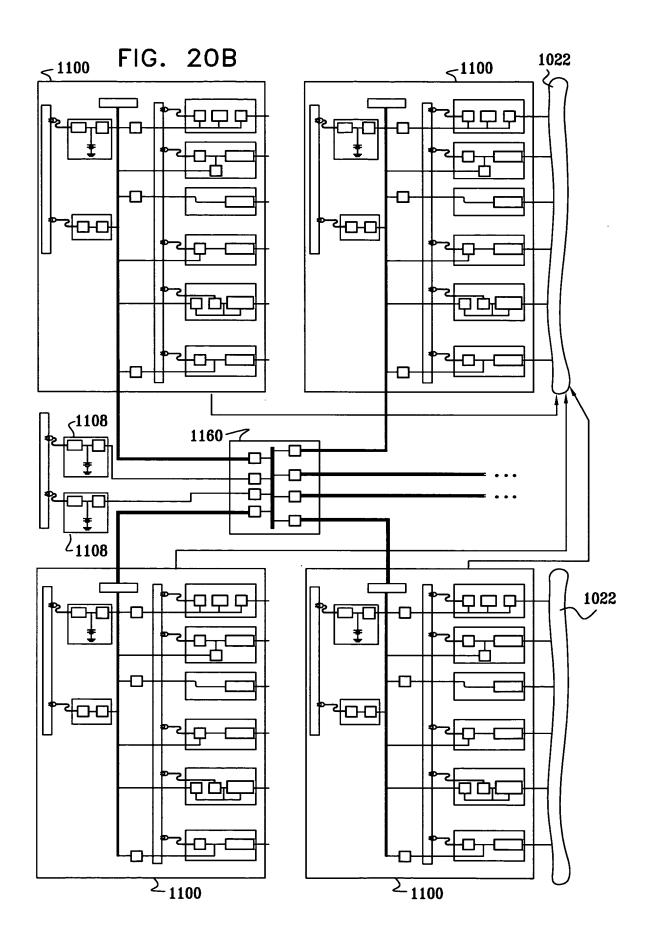
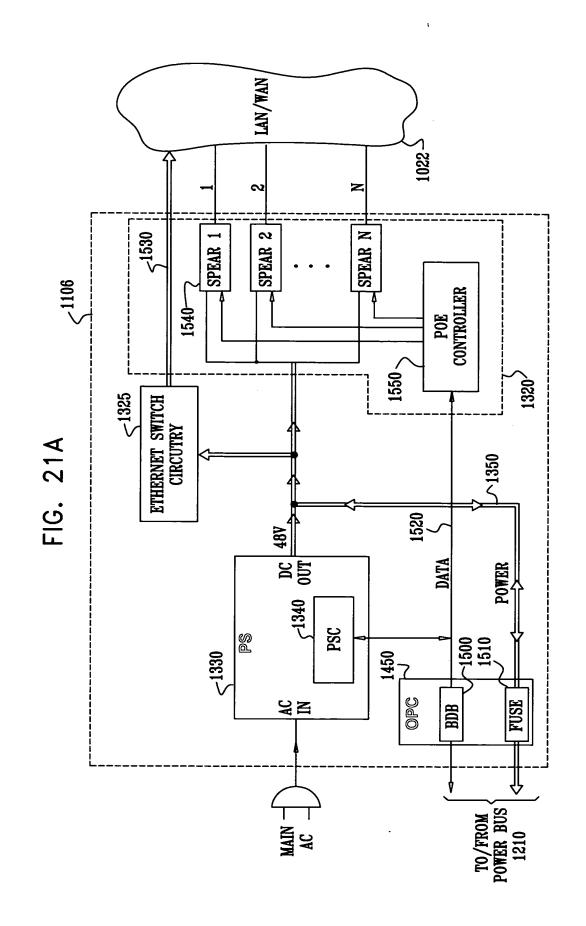


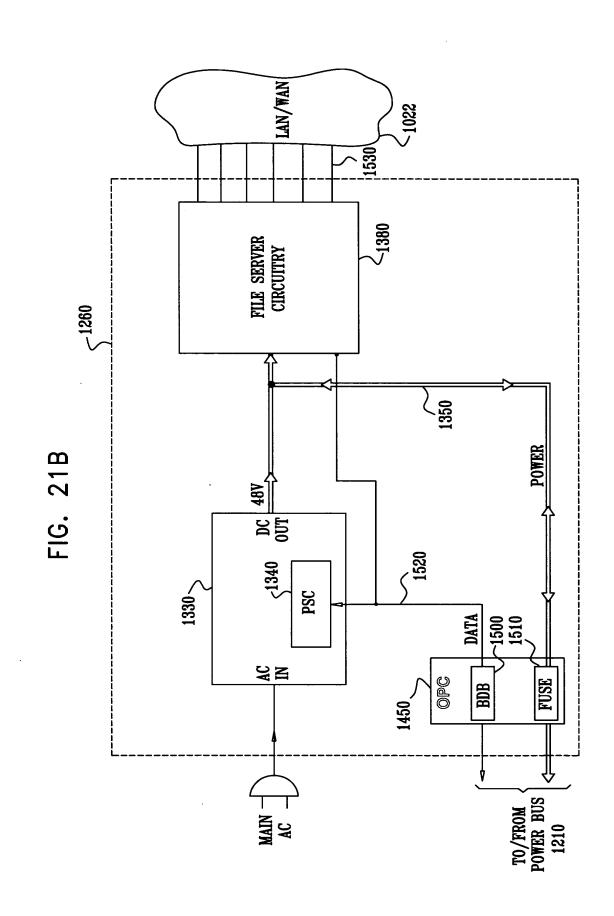
FIG. 19B

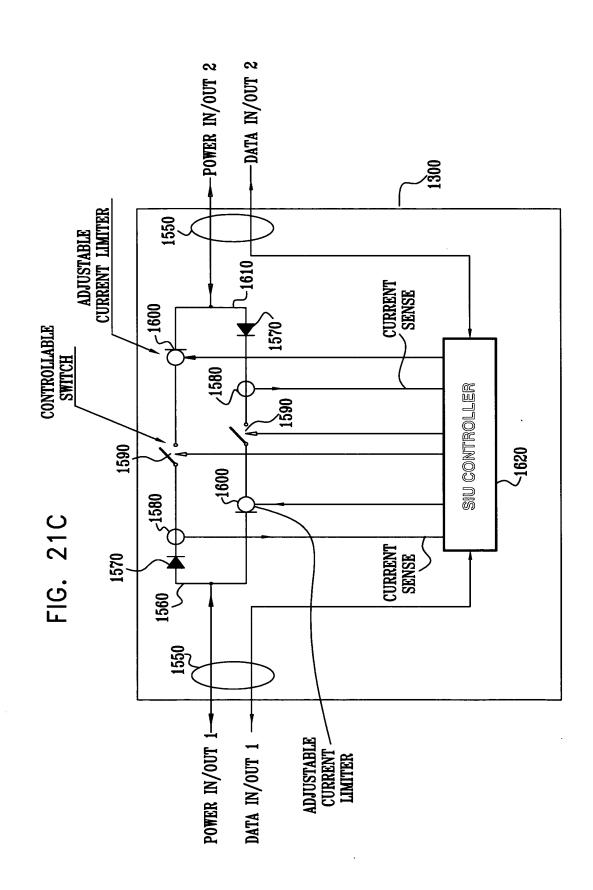


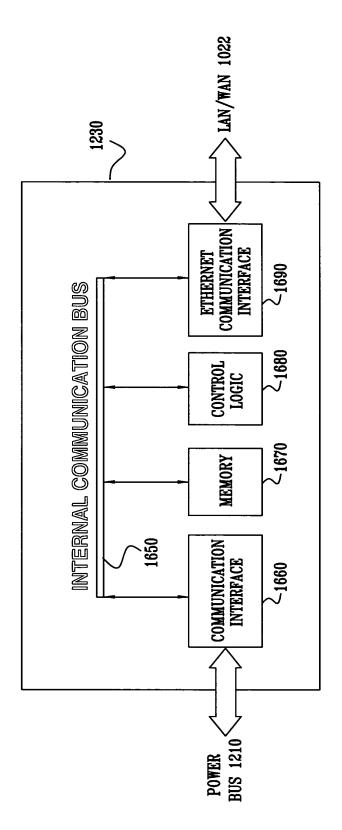


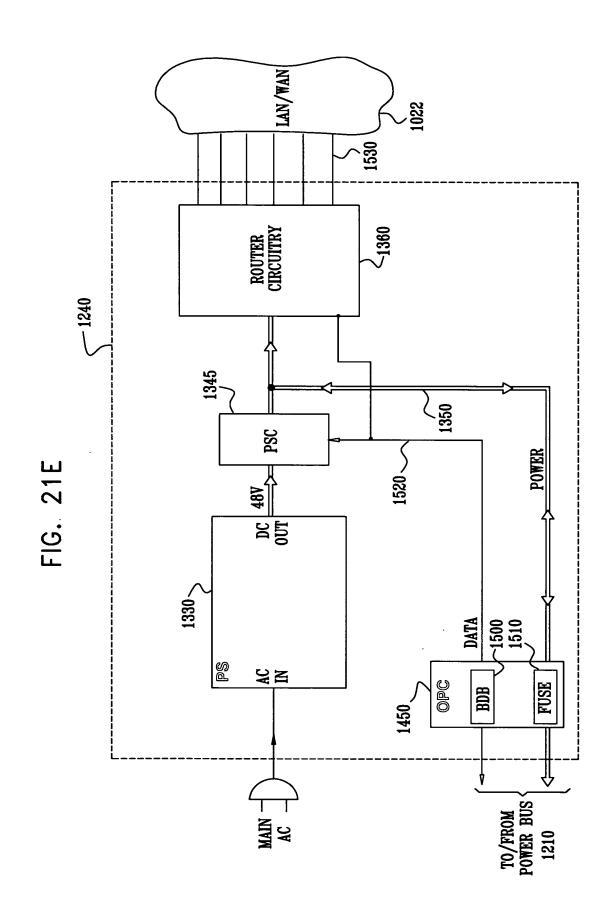












TO/FROM POWER BUS 1210

TO/FROM -V_{IN}

TO/FROM -V_{IN}

1450

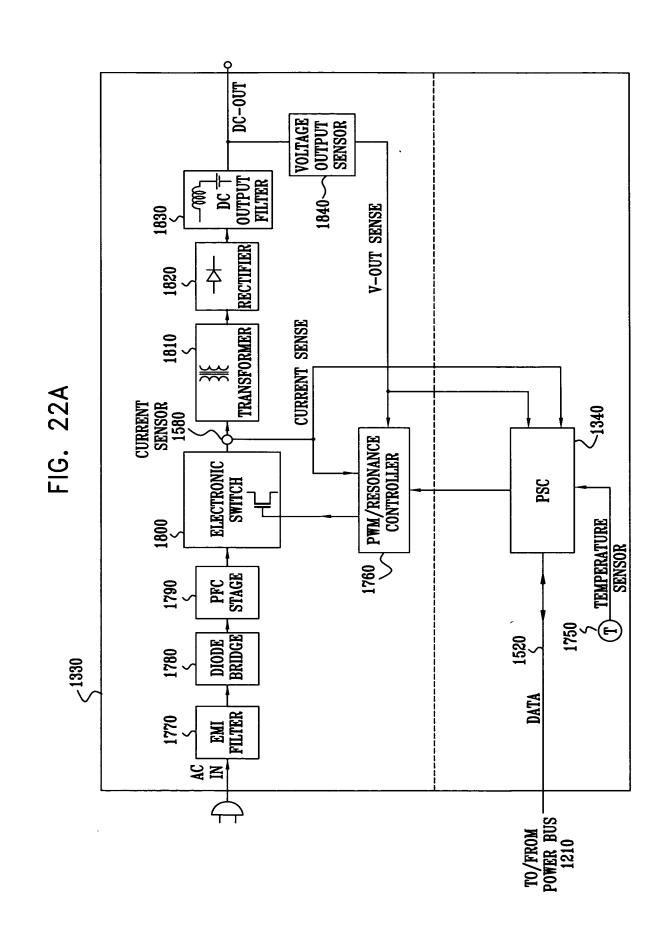
1450

1700

1450

1710

1350



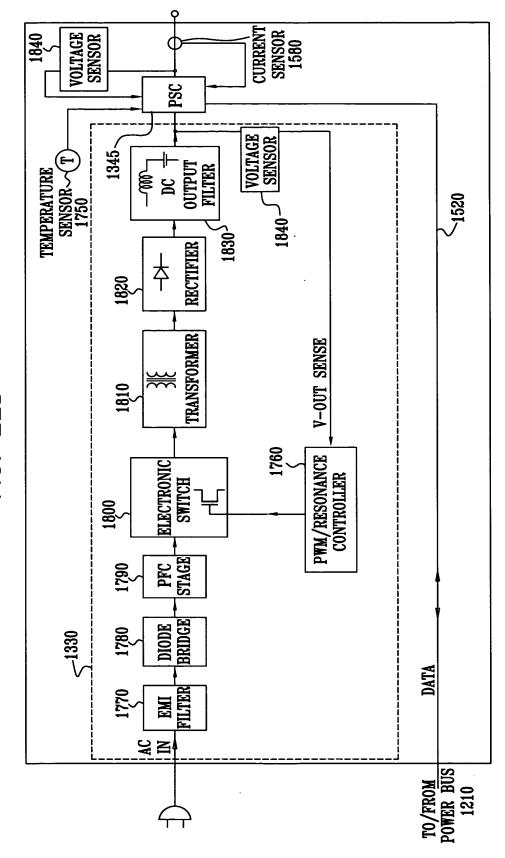
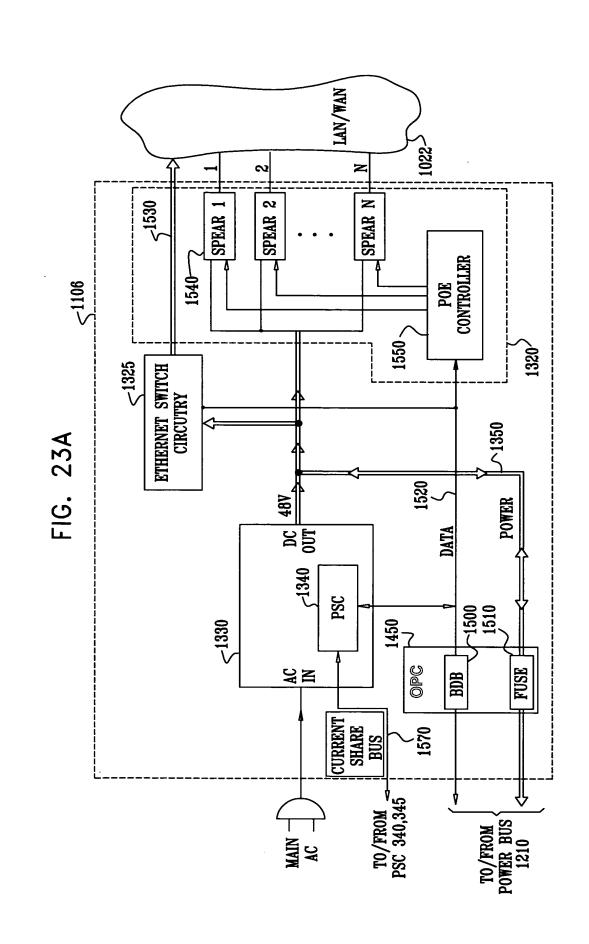
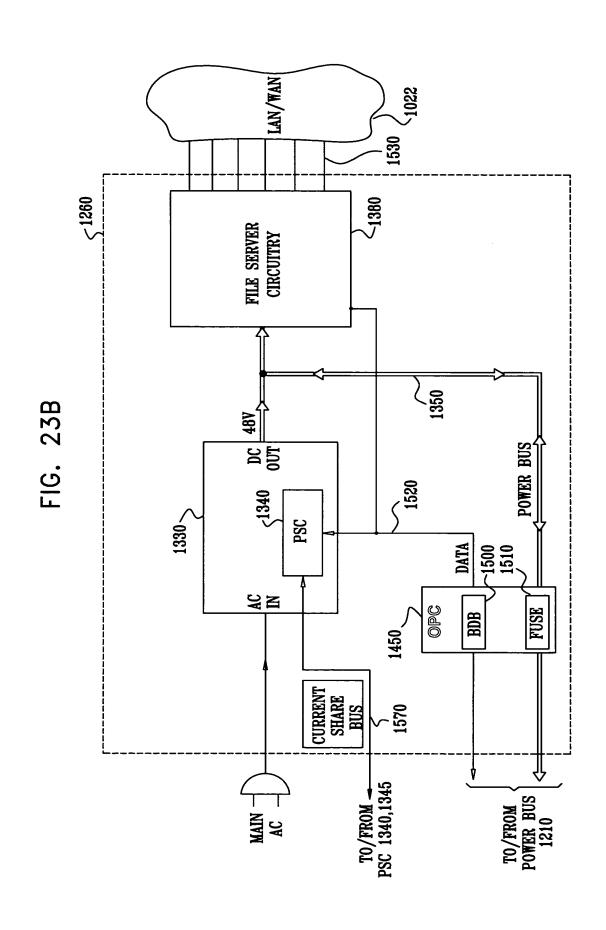
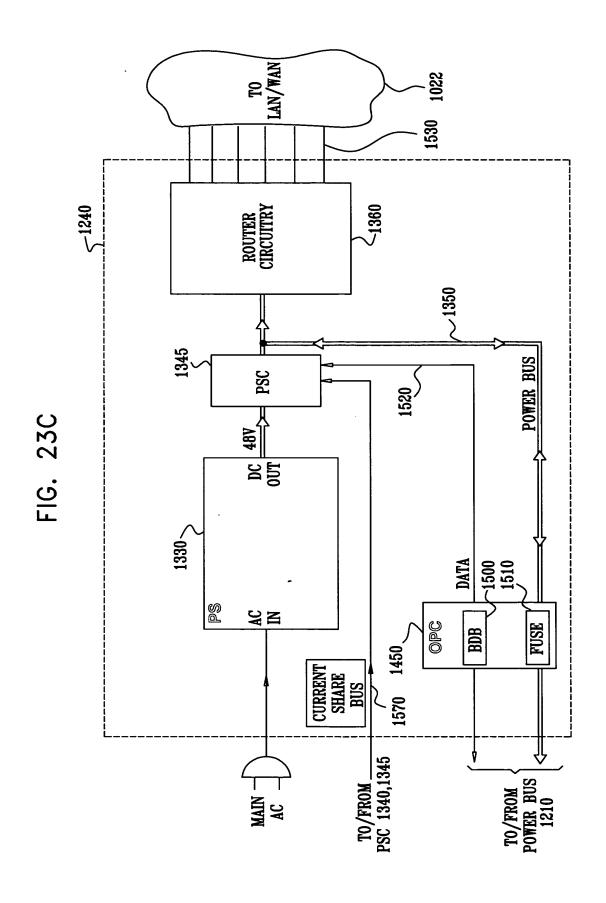
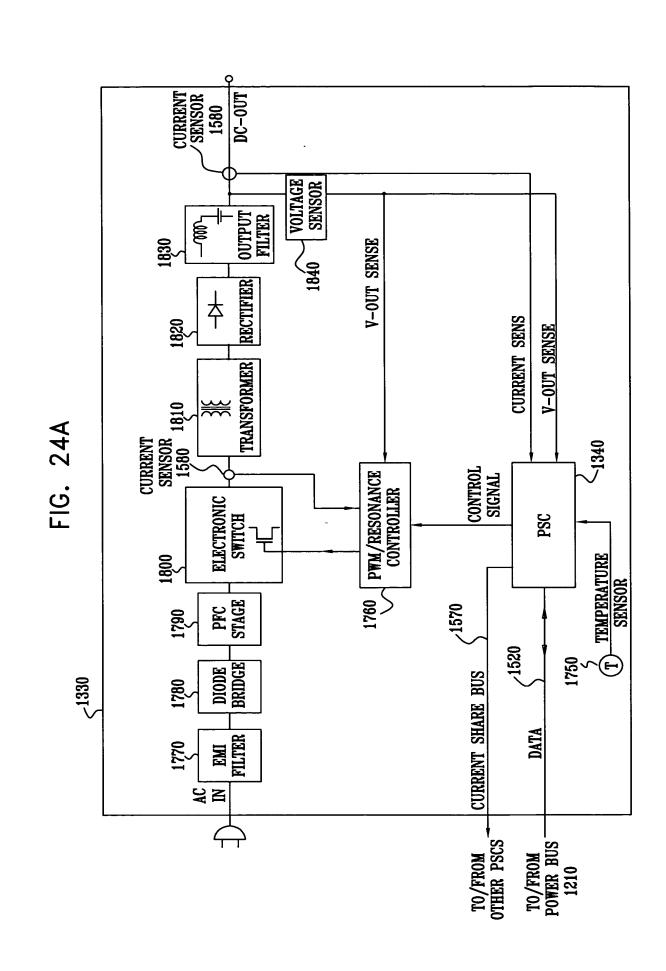


FIG. 22B



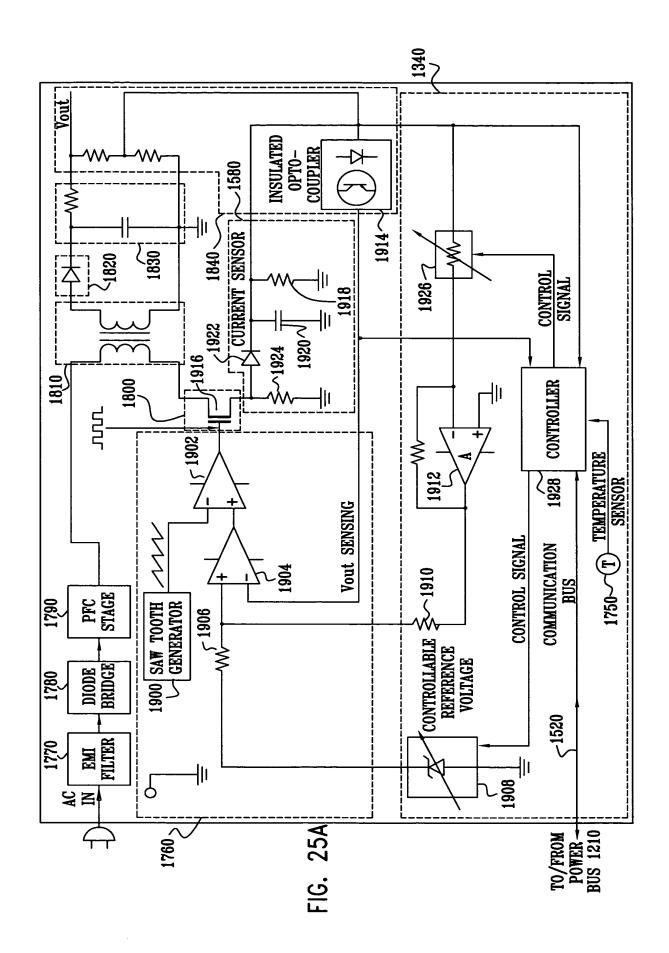


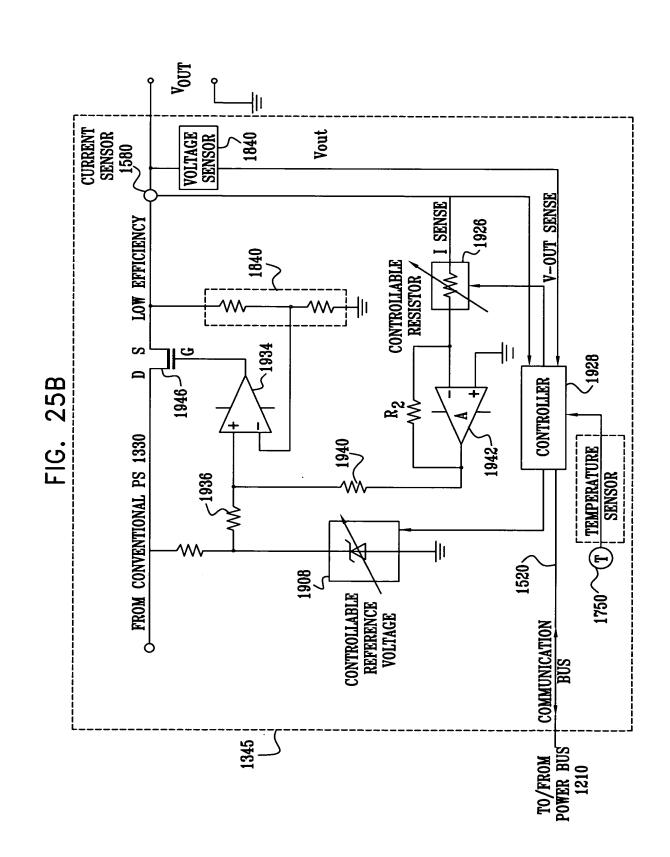


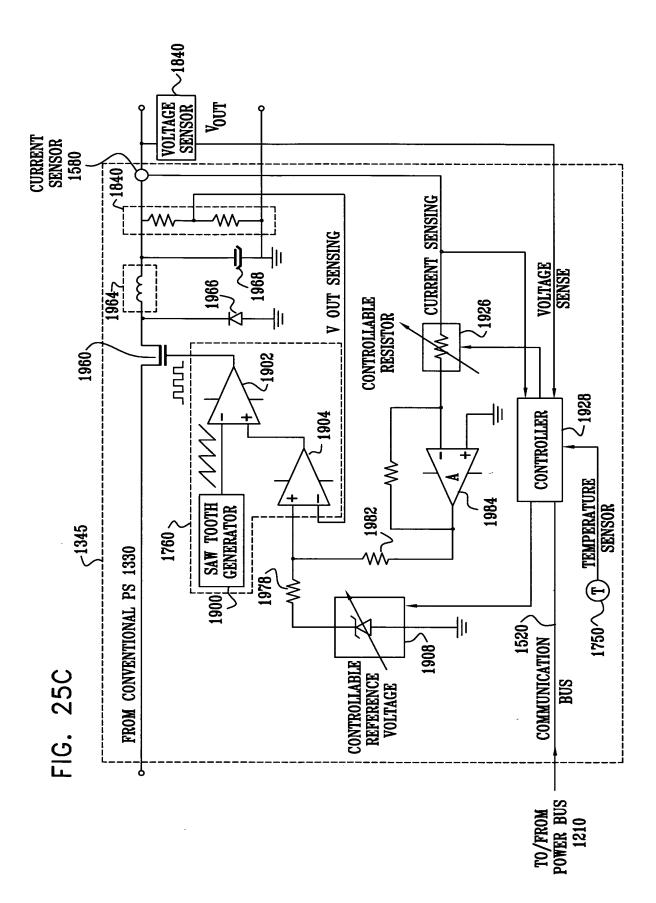


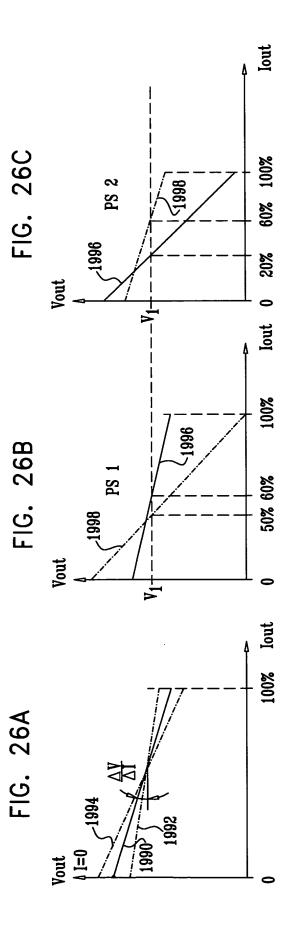
CURRENT SENSOR 1580 **<1840** VOLTAGE SENSOR PSC VOLTAGE SENSOR 1345 OUTPUT FILTER TEMPERATURE SENSOR~(1750 1840 1830 RECTIFIER 夲 1820 TRANSFORMER V-OUT SENSE 1810 ,1760 PWM/RESONANCE CONTROLLER ELECTRONIC SWITCH -15201800 < 1570PFC STAGE DIODE BRIDGE CURRENT SHARE BUS FILTER EMI DATA A N TO/FROM I POWER BUS 1210 TO/FROM OTHER PSCS

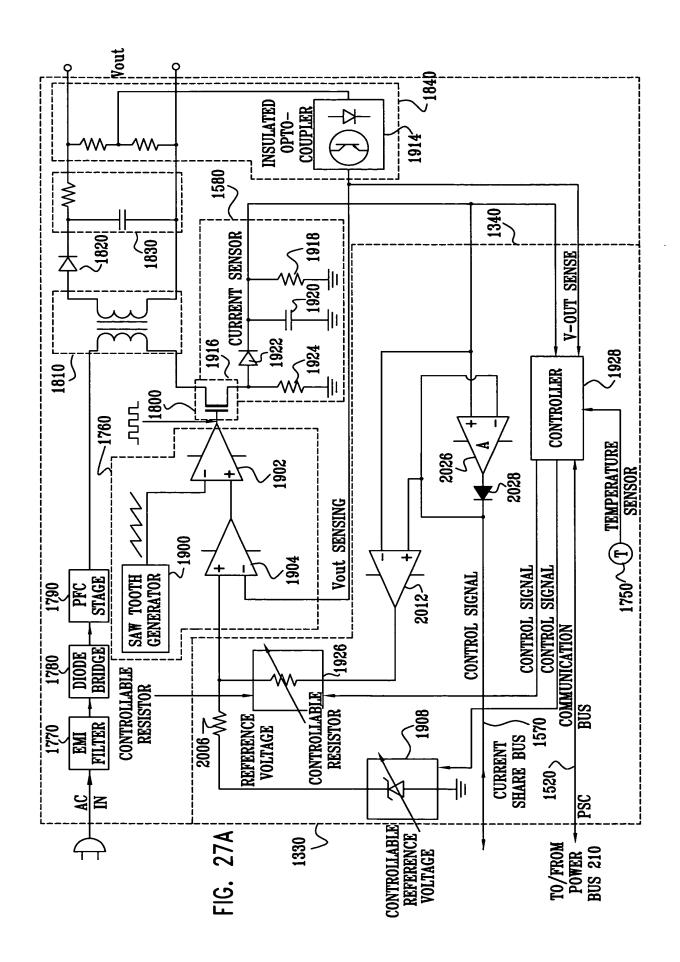
FIG. 24B

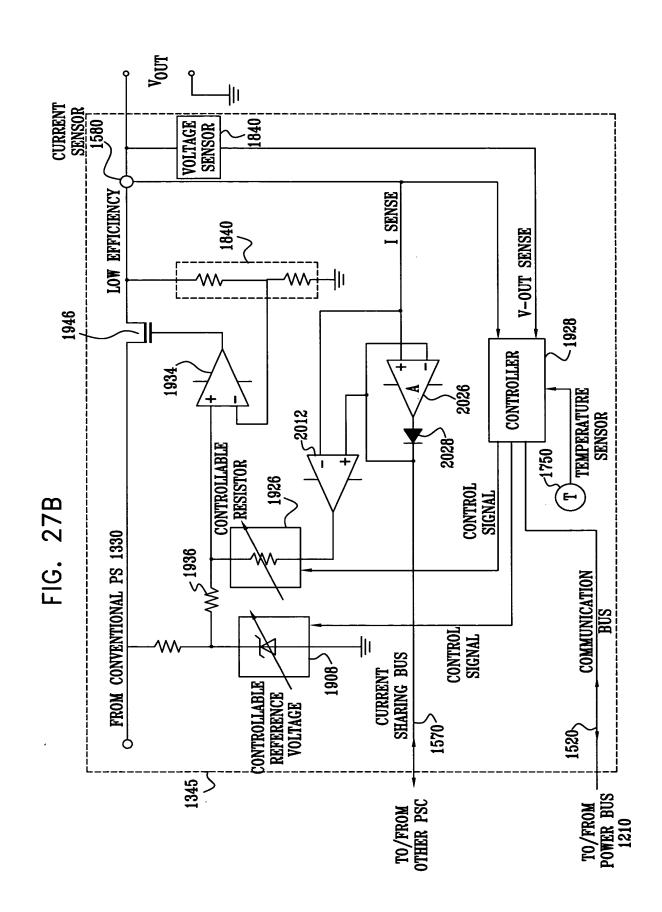


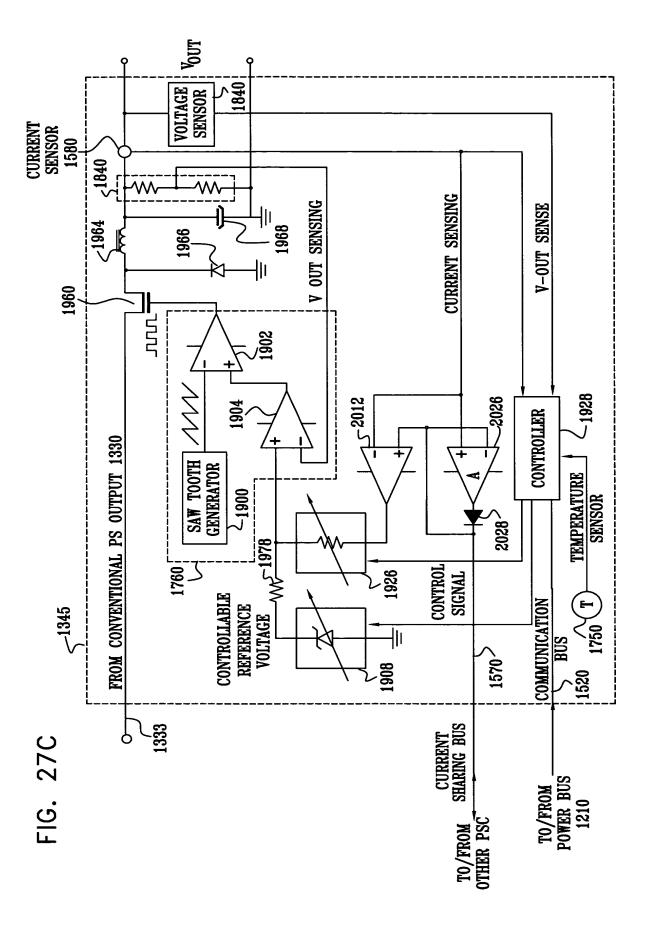


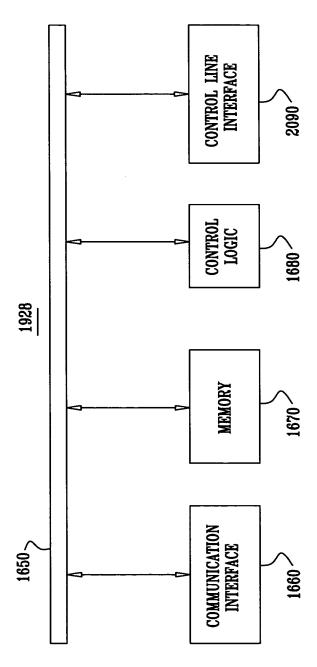












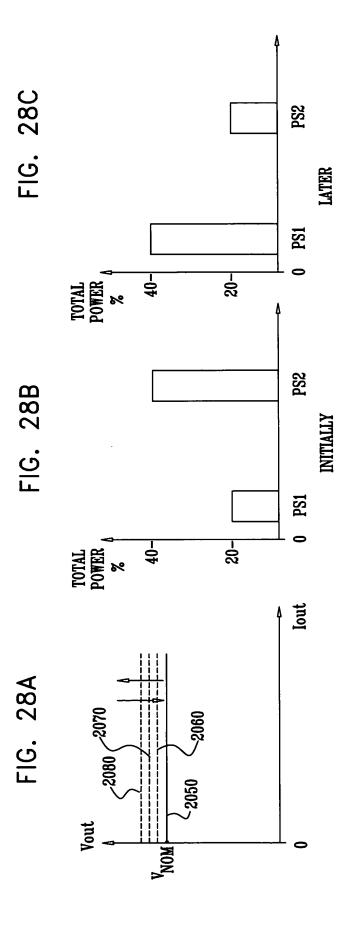


FIG. 29

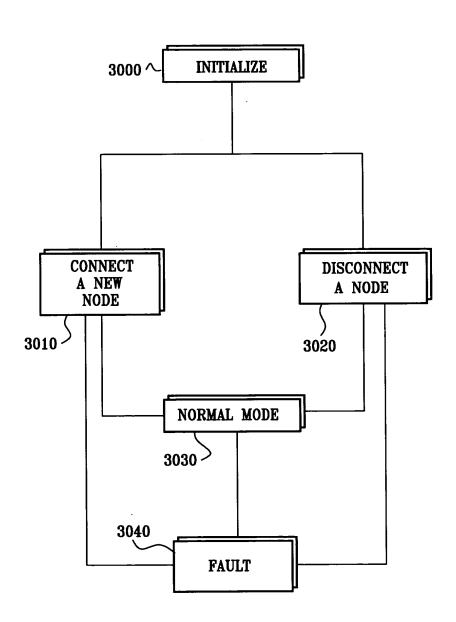


FIG. 30

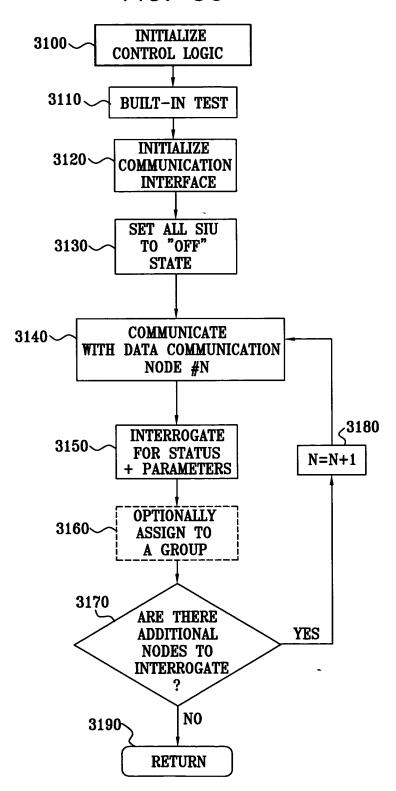
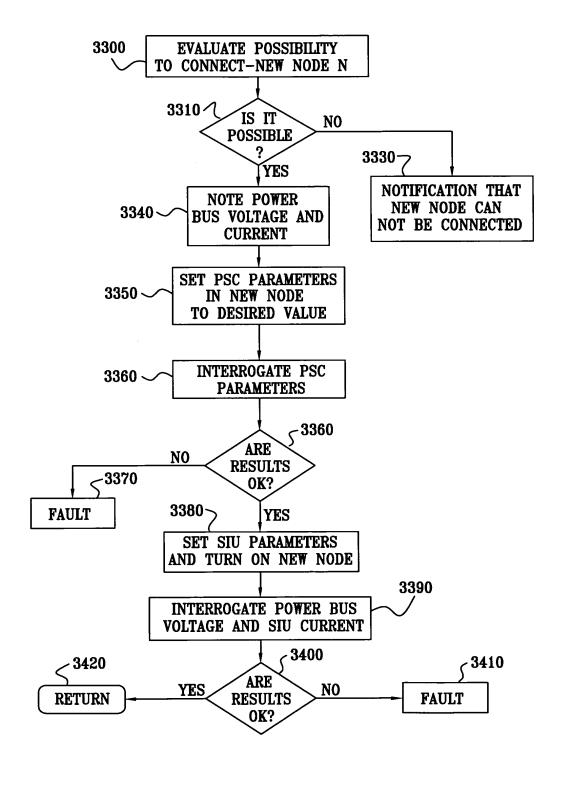
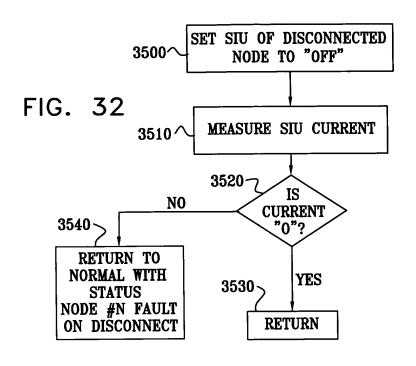


FIG. 31





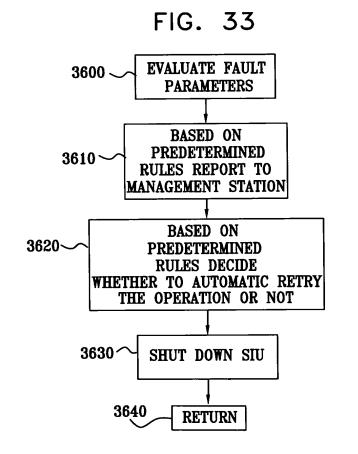


FIG. 34

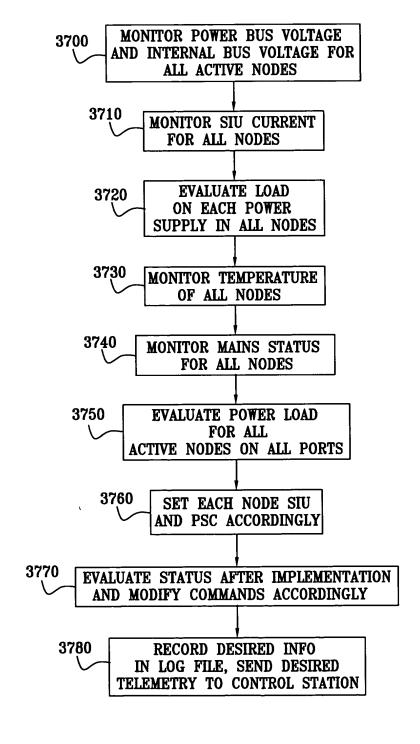


FIG. 35

